

MAR 10 2006

CERTIFICATE OF TRANSMISSION BY FACSIMILE (37CFR1.8)

PLEASE DELIVER TO EXAMINER JEREMY C. NORRIS

Docket No. FR920020056US1 (IEN-10-5922)

Applicant(s): Oggioni et al

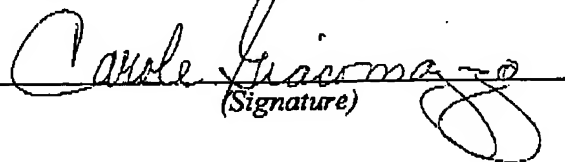
| Serial No. | Filing Date | Examiner | Group Art Unit |
|-------------------|---------------------|---------------------|----------------|
| <u>10/613,553</u> | <u>July 2, 2003</u> | <u>J. C. Norris</u> | <u>2841</u> |

Invention: COAXIAL VIA STRUCTURE FOR OPTIMIZING SIGNAL TRANSMISSION
IN MULTIPLE LAYER ELECTRONIC DEVICE CARRIERSFax. No. 571-273-8300 on MARCH 10, 2006 6 pages
(Date)

TO: Examiner Norris

Attached is an **Amendment** being filed in response to your action dated December 13, 2005.It is not believed that any fees are required. However, the Commissioner is hereby authorized to charge payment of fees associated with this communication, or credit any overpayment, to Deposit Account No. 09-0457.FROM: William N. Hogg, Reg. No. 20,156
CUSTOMER NO. 26681Carole Giacomazzo

(Typed or Printed Name of Person Signing Certificate)


(Signature)

FR920020056US1 (IEN-10-5922)

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| | | |
|---|---|------------------------|
| In re PATENT APPLICATION of Oggioni et al | : | |
| | : | |
| Ser. No.: 10/613,553 | : | Art Unit: 2841 |
| | : | |
| Filed: July 2, 2003 | : | Examiner: J. C. Norris |
| | : | |
| Title: COAXIAL VIA STRUCTURE FOR | : | Confirmation No. 6676 |
| OPTIMIZING SIGNAL TRANSMISSION | : | |
| IN MULTIPLE LAYER ELECTRONIC | : | |
| DEVICE CARRIERS | : | |

Docket No. FR920020056US1 (IEN-10-5922)

AMENDMENT

Mail Stop Amendment
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Responsive to the Examiner's letter of December 13, 2005, please amend the claims
as shown in the attached sheets.